

Application SN: 10/786,375
Amendment Dated: July 29, 2005
Reply to Office Action of: March 29, 2005

Amendments to the Claims as follows:

1. (Currently Amended) An adjustment system for a metal or wooden door
framer frame having opposite vertical frame members, said alignment system
5 comprising:

(a) a reel having a spool with a line attached, said reel having a spool with
ratchet means, a first fastener means for directly securing the reel to a
location on [[said]] a wooden frame and second fastener means for
directly securing the reel to a location on a metal frame; and

10 (b) guide members having first fastener means for directly securing said
guide members to selected locations on [[said]] wooden frame members
and second fastener members for directly securing the guide members
to a metal frame whereby said reel and guide members may be located
to extend said line in criss-cross fashion within said frame members to
15 provide the installer a visual indication of the proper alignment.

2. (CANCELED) The adjustment system of Claim 1 wherein said reel includes a
spool with a ratchet and pawl.

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3. (Previously Presented) The adjustment system of Claim 1 wherein said guide member each include a spool

4. (Currently Amended) The adjustment system of Claim 1 wherein said frame members are metal and said second fastener means ~~on said spool~~ comprises a magnet.

5. (Previously Presented) The adjustment system of Claim 1 further including a spreader means including an axially adjustable threshold plate having head member at opposite ends engageable with said frame member.

6. (Previously Presented) The adjustment system of Claim 5 wherein said head members are adjustable to conform to frame members of varying shape and dimensions.